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1929

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WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.

VOL. XXIV.

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1929

WOOD'S SEEDS

Dependable for Fifty Years

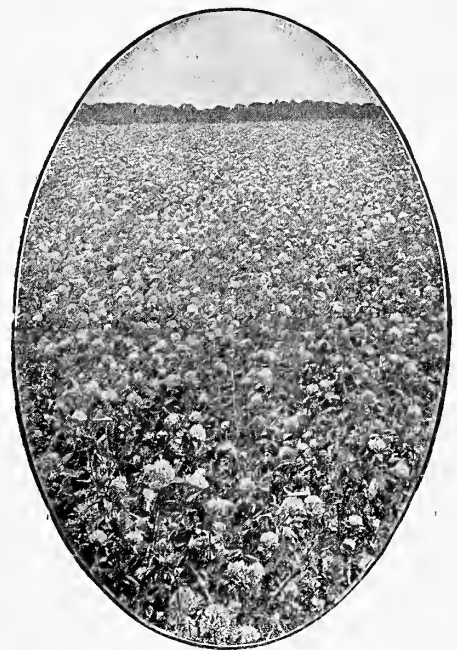
WOOD'S SEEDS are beyond the experimental stage. Our long record of maintaining the highest reputation for supplying seeds of proven crop-producing ability is the main reason for our increasing number of satisfied customers.

When you buy Wood's seeds, you can rely on the fact that they are from a source that we know, from actual tests, have produced crops which have given the best results in the Southern and Middle Atlantic States. Source of supply and quality are our first consideration. Never do we consider price without these two points in view. Our record and reputation covering a period of fifty years is your guarantee of securing the best in seeds that is possible to obtain.

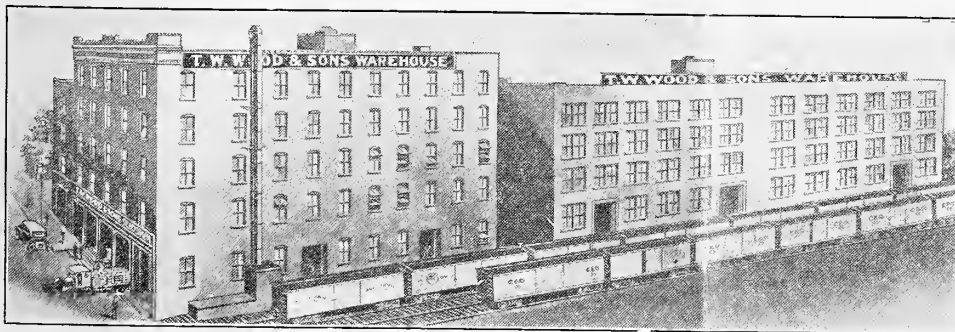
Our Seed Testing Laboratories and Seed Cleaning Machinery are the most up-to-date in the country. Every bag of Wood's seeds must measure up to the highest standard of quality—made possible by our facilities for handling seeds by the most improved methods.

Wood's seeds are shipped in new sacks. Look for the three red stripes at the top and bottom of every grain bag, and our Trade Mark Brand seal on seamless sacks. It is your guarantee of seeds that you can trust.

NOT IN THE EXPERIMENTAL STAGE



Wood's Genuine Michigan Grown Red Clover is recommended by your Experiment Station. (See page 5.)



Our Main Warehouse and Seed Cleaning Plant. The largest and most up-to-date plant in the South; also home of the well-known Hollybrook and Pamunkey Poultry Foods.

BETTER
SEEDS
BETTER
CROPS

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES GIVE THE LARGEST YIELDS OF HAY AND PASTURAGE



MORE TONNAGE PER ACRE BETTER BALANCED FEED

The surest and most economical method of putting in a permanent grass and clover crop. These mixtures give a constant succession of growth from spring until fall.

All grasses and clovers used in these mixtures are of our Trade Mark Brand quality, combined in proper proportions, which years of constant use have shown to give the longest-lasting and most satisfactory crops.

There is a mixture to suit your soil requirements. (See page 4.)

WOOD'S SEED POTATOES CERTIFIED AND SELECTED STOCK GROWN FROM CERTIFIED SEED

The importance of good seed stock for profitable production of potatoes is probably more important than that of any other crop. With this in view we are offering both the Certified and Selected strains of the finest qualities, as free from blemish and disease as is possible to obtain. **Certified Maine Grown** and **Certified Prince Edward Island Irish Cobbler Potatoes** both carry the official tag and comply in every respect with the rigid requirements of these State certifying agencies. Our selected strains of Maine grown seed are secured from crops grown from certified stock, but do not carry official tag.

At the present time there is no association that certifies potatoes grown in Virginia, so consequently cannot furnish certified tags with Virginia Second Crop Seed Potatoes. Our Second Crop Potatoes, however, are grown under contract from certified seed supplied by ourselves, and are exceptional quality seed stock, which would pass all requirements of both field and bin inspection.

There is probably no better way to tell of the excellent results obtained from **Wood's Seed Potatoes** than to list a few of the many letters which we have received from our customers during the last few months.

The Certified Prince Edward Island Irish Cobblers I procured from you last spring gave perfect satisfaction. I never saw a nicer lot of seed potatoes. They came up splendidly giving me, I think, the best stand I ever had. The yield was all that could be desired of grade A-1, which sold readily at top-notch prices. Hope you can furnish me some more just like them next spring.—J. M. JARVIS, Forsyth County, N. C., December 1, 1928.

The Irish Cobbler Potatoes beyond a doubt are the best potatoes for planting for early potatoes. The Maine Cobblers mature quicker and yield better than any other in this part of the State. I advise the certified seed. They are the cheapest in the end.—JOHN H. LONG, Fayette County, West Virginia, December 4, 1928.

I received the Virginia Second Crop Red Bliss Potatoes you shipped me yesterday and they are the prettiest looking seed potatoes I ever saw.—J. P. McCONNELL, Sumter County, Ala., March 14, 1928.

I take pleasure in stating that the sack of Spaulding No. 4 Rose Potatoes I bought from you last spring gave perfect satisfaction. It is very hardy and gave the best yield of any potato I've tried. About two weeks later than Irish Cobbler, but yield better.—J. W. MOON, Nelson County, Va., December 5, 1928.

Certified Prince Edward Island Irish Cobbler Potatoes, in spite of having been planted in poor land with only a small amount of stable manure and a little fertilizer, made a splendid yield of smooth, clean potatoes, no sign of blight or disease. No better seed could be obtained.—MRS. J. CURTIS JAMES, Gloucester County, Va., December, 1928.

I can truly say that I like your Second Crop Irish Cobbler Potatoes better than any seed I can buy. I have been planting this seed for several years and have always found them the best.—I. T. GREEN, Granville County, N. C., December 4, 1928.

Seed Potatoes are lower in price than they have been for years. The cost of Certified and Selected Seed is only a few cents over the price of ordinary potatoes. You cannot afford to take chances. Buy the best seed obtainable, and your increased yield of better quality potatoes will pay you well.



Note the healthy, uniform growth of this field of Certified Potatoes. Our 2nd crop seed were grown from the product of this crop.

WOOD'S SEED POTATOES WILL DO EQUALLY AS WELL FOR YOU.

WOOD'S CROP SPECIAL



ORIGIN OF WOOD'S T. M. B. ALFALFA

The black marks as indicated in the map of the U. S. A., shows you at a glance the exact origin of our several strains of Alfalfa. Certificates of origin are attached to all shipments of our Kansas, Utah, Oklahoma grown Alfalfa, as well as our Certified Montana grown Grimm. This certificate is your guarantee of known-origin adaptable Alfalfa, and are strains which have given uniformly satisfactory results in the Southern and Middle Atlantic States.

Under supervision of the U. S. Department of Agriculture we are authorized to issue Verified-Origin Seed Certificates for Alfalfa Seed, the locality of production of which has been verified by a Federal Seed Inspector.



ALFALFA

TIMELY REMARKS REGARDING ALFALFA

The seed production this year is eighteen to twenty million pounds short of an average production in the United States. To import Alfalfa is practically impossible, as the majority of the imported seed has been found unsuited to general agricultural use in this country, and as a result this seed must be stained ten per cent red as a warning to farmers not to use this unadaptable seed. The hay crop produced over the United States last year was short and prices above the average. A large acreage of Alfalfa in the Northern and Central States was killed out to such an extent that reseeding will be necessary. These conditions, together with the shortage and high prices of Red Clover is causing an enormous demand for Alfalfa seed for spring planting and reseeding.

Alfalfa should be the principal hay crop of our Middle and South Atlantic States. It produces a good crop on nearly every kind of soil and condition. The only soils unsuited to its use are the low wet soils. Any upland soil which the root can penetrate is adaptable. Lime should be used generously for Alfalfa crops, and inoculation of the seed is of vital importance.

The different climatic conditions require suitable seeds. For instance, for the higher altitudes and colder climates, particularly such as our mountainous regions of Virginia and West Virginia, the Grimm Alfalfa, which is one of the hardest types of Alfalfa known, is admirably suited. For the Piedmont sections the Kansas and Utah grown are recommended. Kansas grown Alfalfa, being grown on dry land and not produced under irrigation, is better suited to the Middle Atlantic States than any Alfalfa we have tested during the past few years. The Alfalfa we have found best suited to the Southern States is northern Oklahoma grown seed. This seed is produced under dry land conditions, similar to Kansas and Utah seed, and is better for any section of the South, with the possible exception of the extreme Gulf Coast, than any other Alfalfa.

We recommend Alfalfa to be sown in the spring, either on fall wheat lands or with spring oats. Sown at rate of 20 to 30 pounds per acre, it produces a thick, luxuriant growth, and the hay crop is ready for the farmer in the fall months. If the land has not been limed, the wheat land can be limed in February or early March and the oat land can be limed when being prepared for the oats.

STIMUGERM
LEGUME INOCULATION

Increases the yield and improves the quality of the crop on which it is used.

It adds to the nitrogen supply in your soil—nitrogen is the most expensive ingredient in the fertilizers you buy.

Its use gives quicker growth and earlier maturity. It increases the permanent value of your farm.

ORDER BY NUMBER

No. 1. For Red, Mammoth, Alsike, Crimson and White Clovers.
No. 2. For Alfalfa, Sweet and Bur Clovers.

Price Nos. 1 and 2: 1/4 bus. size 40 cts.; 1/2 bus. size 65 cts.; 1 bus. size \$1.00; 2 1/2 bus. size \$2.25; 10 bus. size \$8.00.

No. 3. For Vetch, Canada Field Peas, Garden Peas and Sweet Peas.

No. 7. For Cow Peas, Peanuts, Velvet Beans and Lima Beans.

No. 8. For Garden Beans and Navy Beans.

No. 9. For Soy or Soja Beans.

Price Nos. 3, 7, 8 and 9: 1/4 bus. size 40 cts.; 1 bus. size 65 cts.; 5 bus. size \$2.25.

WHITE BLOSSOM SWEET CLOVER

THE MOST WIDELY DISCUSSED SOIL IMPROVER IN THE COUNTRY

Articles in recent editions of the "Country Gentleman" and other farm papers all tend to emphasize the value of Sweet Clover for improving farm lands and increasing the production of crops, particularly of corn. The favorite method of sowing the seed as advocated, is to broadcast it over your wheat field in March, cut off the hay crop in the fall, allowing the Sweet Clover to grow to a height of 8 or 10 inches the following spring, then plow in as green manure for your following grain crop. The wheat field should be given a good application of lime before seeding.

SWEET CLOVER INCREASES YIELD OF CORN TWENTY-SIX BUSHELS PER ACRE.

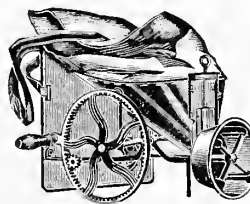
The beneficial effects of Sweet Clover when used in rotation with common crops have been demonstrated by experiments conducted at the Kansas Experiment Station. On a plot in which Sweet Clover was added to corn, oats and wheat rotation, the corn yield was 94.7 bushels per acre. Without Sweet Clover the yield was 68.4 bushels. The Sweet Clover was allowed to stand for only one growing season and was plowed under the following spring.

THE USE OF HULLED AND UNHULLED SWEET CLOVER

Most satisfactory results have been obtained from the use of unhulled seed when sown during early February. For last of February and March seeding however, particularly in eastern Virginia and the Southern States, the hulled and recleaned Sweet Clover is the best to use. To secure a good stand with unhulled Sweet Clover it is necessary to sow early, when the ground is thawing and freezing, causing the unhulled seed, which contains a large proportion of hard seed to germinate.

The essential factors in growing Sweet Clover are lime, inoculation and the use of high germinating seed. It will grow on almost any character of soil when these requirements are employed. Sow at the rate of 20 to 25 pounds per acre of hulled seed and 30 pounds of unhulled seed per acre. For soil improving and grazing purposes we suggest the use of ordinary White Blossom Sweet Clover. The Grundy County Sweet Clover is recommended for hay purposes, due to its finer growth and better texture of feed produced.

Cahoon Broadcast Seed Sowers



Were you ever caught with your sowing not finished when stopped by bad weather? This in only one case in which it would pay to have a seed sower. The Cahoon will sow all the seeds that are usually broadcast, and will do it evenly and uniformly as fast as you walk, usually four to five acres an hour. The quantity per acre can be regulated for thick or thin sowing. Holds 22 quarts.

By mail postpaid, \$5.10. Not prepaid, \$4.75.

WHEN ORDERING SEEDS

State Whether Freight or Express

Shipment is Preferred

PRICES ON THIS LIST TAKE THE
PLACE OF THOSE IN CATALOG.

WOOD'S SEEDS

T. W. WOOD & SONS

Seedsmen Since 1878

Richmond, - - - Virginia

Long Distance Phone—MADISON 3642

QUOTATIONS

Guaranteed Until March 15th

For the Average Farmer's Needs

Provided You Mention

Crop Special No. 1865, and unsold

Prices Quoted F. O. B. Richmond

RICHMOND, VA., FEBRUARY 21, 1929

CLOVER SEED

ALL PRICES INCLUDE SACKS.

ALFALFA—T. M. B.	Bushel 25 to 49-lb. 60 lbs. and over.	5 to 24-lb. lots, per lb.	5 to 24-lb. lots, per lb.
Utah Highland grown U. S. Verified Origin.....	\$18.00	.31	.33
Kansas grown—Certificate of origin	19.20	.33	.35
Oklahoma grown—Ver-Origin	16.80	.29	.31
Hardy Northwestern.....	19.20	.33	.35
Certified Grimm—Montana grown—State sealed	30.00	.52	.55
RED CLOVER—T. M. B.			
Michigan grown	21.00	.36	.38
Northern French grown....	15.60	.27	.29
SAPLING CLOVER—T. M. B.			
Michigan grown	21.60	.37	.39
ALSIKE CLOVER—T. M. B.			
Ohio Grown	21.60	.37	.39

Trade Mark Brand (T. M. B) Seeds are fancy quality and of high tested purity and germination. Adaptable—Known origin.

Prices include new sacks. 50 to 100-lb. 25 to 49-lb. 5 to 24-lb.

White Sweet Clover	lots and over, per lb.	lots, per lb.	lots, per lb.
Hulled and Recleaned—T. M. B.	.11	.12	.13
Unhulled (in hull)—T. M. B.	.09	.10	.11
Grundy County White Sweet Clover (Hulled and Recleaned)	.12	.13	.14
JAPAN CLOVER (Lespedeza)...	.24	.25	.27
KOREAN LESPEDEZA50
WHITE CLOVER, T. M. B., lb. 50c.43	.45
BEGGAR WEED or Florida Clover, lb. 70c.	.56	.60	.65

GRASS SEED

TRADE MARK BRAND	50 to 100-lb. lots and over, per lb.	25 to 49-lb. lots, per lb.	5 to 24-lb. lots, per lb.
Prices include sacks.			
Timothy08	.08½	.10
Orchard Grass—Virginia grown..	.17	.18	.19
Orchard Grass—Danish, 90% pure	.19	.20	.21
Kentucky Blue Grass35	.36	.38
Red Top or Herds Grass.....	.18	.18½	.20
Tall Meadow Oat Grass17	.18	.19
Carpet Grass23	.24	.25
Bermuda Grass36	.37	.39
Italian Rye Grass09	.10	.11
Paspalum Dilatatum (Dallis Grass)	.37	.40	.42
Sudan Grass08	.08½	.10

Wood's Evergreen Lawn Grass, lb. 40c.; 5 lbs. \$1.95; 10 lbs. \$3.80; 25 lbs. \$9.25; 50 lbs. \$18.00; 100 lbs. \$35.00.

Wood's Dixie Lawn Grass, lb. 40c.; 5 lbs. \$1.85; 10 lbs. \$3.50; 25 lbs. \$8.50; 50 lbs. \$16.50; 100 lbs. \$32.00.

Shady Park Lawn Grass, lb. 45c.; 5 lbs. \$2.00; 10 lbs. \$3.90; 25 lbs. \$9.50; 50 lbs. \$18.50; 100 lbs. \$36.00.

GRASS AND CLOVER SEED MIXTURES

Nos. 1 to 5 FOR PERMANENT PASTURE.

Nos. 6 to 9 FOR HAY CROPS

Mixtures Nos. 1 and 6—For light gravelly and sandy soils.

Mixtures Nos. 2 and 7—For good loam soils.

Mixtures Nos. 3 and 8—For heavy loam and clay soils.

Mixtures Nos. 4 and 9—For moist bottom land.

Mixture No. 5—For wet bottom land.

Prices f.o.b. Richmond: 50 to 100-lb. lots and over, 22c. lb.; 25 to 49-lb. lots, 23c. lb.; 10 to 24-lb. lots, 25c. lb.

SEED POTATOES—SEED OATS

WOOD'S SELECTED SEED POTATOES

	5-bag lots, per bag.	Per 10-pk. bag, 150 lbs.	Per bushel, 60 lbs.
Irish Cobbler:			
Selected Maine grown	\$3.15	\$3.25	\$1.50
Certified Maine grown	3.50	3.65	1.65
Certified Prince Edw. Island..	3.50	3.65	1.65
Virginia Second Crop	3.25	3.40	1.55
Red Bliss:			
Selected Maine grown	3.25	3.40	1.55
Virginia Second Crop	4.35	4.50	2.00
Spaulding No. 4 Rose—Certified	3.40	3.50	1.60
Red River Ohio	3.40	3.50	1.60
Rural New Yorker—2nd Early..	3.00	3.10	3.40
Green Mountain—Second Early.	3.40	3.50	1.60

WOOD'S HIGH-GRADE SEED OATS

Heavily Recleaned.

	Prices include New Sacks.	10-bus. lots, per bus.	Per bus. 32 lbs.
White Spring		\$.90	\$.95
Burt or Ninety-Day95	1.00
Pedigree Fulghum		1.00	1.05
Swedish Select95	1.00
Red Rust Proof90	.95
V. P. I. Black Winter	1.40
Virginia Gray Winter	1.50

WOOD'S SELECTED ONION SETS

Hand Selected Stock.	Per bus. 32 lbs.	Per peck 8 lbs.	Per quart 1 lb.
Yellow Danvers	\$3.25	\$1.00	\$.20
Red Wethersfield	3.25	1.00	.20
Australian Brown	3.25	1.00	.20
Japanese or Ebenezer	3.50	1.10	.20
Silver Skin	3.65	1.15	.20
White Multiplier	4.75	1.45	.25
Yellow Potato—small	5.00	1.60	.30
Yellow Potato—medium	4.50	1.40	.25

WOOD'S CROP SPECIAL

MISCELLANEOUS SEEDS

Prices Include New Sacks.	50 to 100-lb. lots and over, per lb.	25 to 49-lb. lots, per lb.	5 to 24-lb. lots, per lb.
SORGHUM			
Early Amber04 1/2	.05	.06
Early Orange04 1/2	.05	.07
Texas Seeded Ribbon.....	.06	.07	.08
Sugar Drip08	.09	.10
Milo Maize03 1/2	.04	.05
Kaffir Corn03 1/2	.04	.05
Shallu08 1/2	.09	.10
MILLET			
Round Seeded German05 1/2	.06	.07
Pearl or Cat-Tail10	.11	.12
Japanese or Barnyard11	.12	.13
SUNFLOWER—Mammoth Russian			
	.09 1/2	.10	.12
DWARF ESSEX RAPE			
Genuine Holland grown08 1/2	.09	.11
VETCH			
Oregon Spring07 1/2	.08	.09
Hairy12	.13	.14
TEOSINTE , lb. \$1.25; 5 lbs. \$6.00; 10 lbs. \$11.50.			
CANADA FIELD PEAS , per bus. (60 lbs.), \$3.40.			
BEARDED SPRING BARLEY , 10-bus. lots and over \$1.40 per bushel; bushel (49 lbs.), \$1.45.			
BEARDLESS SPRING BARLEY , 10-bushel lots and over, \$2.00 per bushel; bushel (48 lbs.), \$2.10.			
WOOD'S SPRING PASTURE MIXTURE , 5-bushel lots and over, \$1.45 per bushel; bushel (40 lbs.), \$1.50.			
JERUSALEM ARTICHOKEs , bus. (50 lbs.), \$2.00.			
CHUFAS , \$4.75 per bushel of 40 lbs.; peck, \$1.35.			

WOOD'S SELECTED SEED CORN

NUBBED, GRADED AND RECLEANED. Germination over 90%.

YELLOW VARIETIES:	5-bus. lots, per bus.	Per bus. 56 lbs.	Per peck 14 lbs.
Improved Golden Dent	\$2.90	\$3.00	\$.90
Pedigree Reid's Yellow Dent...	2.90	3.00	.90
Wood's Early Yellow Dent.....		3.25	.95
WHITE VARIETIES:			
Wood's Improved White Dent..	2.90	3.00	.90
Pedigree Boone County	2.90	3.00	.90
Hickory King	3.40	3.50	1.00
Southern Snowflake	3.40	3.50	1.00
Wood's Dixie	3.40	3.50	1.00
Silver King	3.40	3.50	1.00
Biggs' Seven Ear	3.90	4.00	1.15
Latham's Double	3.65	3.75	1.10
Hasting's Prolific	2.90	3.00	.90
Woodburn White Dent	2.90	3.00	.90
ENSILAGE VARIETIES:			
	10-bus. lots, per bus.	5-bus. lots, per bus.	Per bus.
Wood's Virginia Ensilage	2.50	2.65	2.75
Wood's Eureka Ensilage	3.50	3.75	4.00
Wood's Pamunkey Ensilage....	3.60	3.90	4.00
Cocke's Prolific Ensilage	3.25	3.50	3.75

WOOD'S CERTIFIED SEED CORN

Field and Bin Inspected by the Va. Crop Improvement Assoc.

LAST MARCH SHIPMENT.	Per bus.	Per peck
Certified Boone County	\$3.75	\$4.10
Certified Reid's Yellow Dent	4.50	1.25
Certified Wood's Dixie	4.00	1.15
Certified Cocke's Prolific	4.00	1.15

SOJA BEANS

Recleaned Stocks.	10-bus. lots, per bus.	Per bus. 60 lbs.
Mammoth Yellow	\$2.70	\$2.75
Haberlandt (Herman)...	2.90	3.00
Virginia	3.25	3.40
Wilson Early Black	3.00	3.25
Biloxi	3.85	4.00
Laredo	5.40	5.50
Otootan		7.00

See Catalog for Prices on Other Varieties.

COW PEAS

	Per bus. 60 lbs.
Mixed Cow Peas	\$4.20
Mixed Cow Peas and Soja Beans..	3.85
Brabham Peas	4.50
Black Peas	4.50
Whippoorwill Peas	4.50
Clay Peas	4.50
Taylor or Gray Crowder	5.00

COTTON SEED

	5-bu. lots per bus.	Per bu. 30 lbs.
Improved Early King...	\$1.90	\$2.00
Wannamaker-Cleveland		
Big Boll Cotton	1.90	2.00
Wood's Ingold	2.00	2.10
Certified Trice		2.40
Mexican Big Boll	1.90	2.00
20-bus. lots and over, 10c. bus. less than 5-bus. price.		

SEED

	50 to 100-lb. lots and over, per lb.	25 to 49-lb. lots, per lb.
PEANUTS		
Virginia Bunch10	.11
Virginia Jumbo11	.12
Tennessee Red11	.12
Valencia13	.14
Spanish11	.12

For prices in smaller quantities see Catalog

FERTILIZERS

Standard Potato Fertilizer. Available Phosphoric Acid 7%; Ammonia 5%; Potash 7%. 50 lbs. \$1.20; 100 lbs. \$2.10; 200-lb. bag, \$3.95; ton, \$38.00.	
Standard Vegetable Fertilizer. 8-4-4. 50 lbs. \$1.15; 100 lbs. \$2.00; 200-lb. bag, \$3.65; ton, \$35.00.	
Standard Corn Fertilizer. 12-2-4. 200-lb. bag, \$3.25; ton, \$31.00.	
Market Garden Fertilizer. 8-5-5. 200-lb. bag, \$4.00; ton, \$39.00.	
Standard Super-Phosphate, 16%. 200-lb. bag, \$2.10; ton, \$19.50.	
Standard Bone Meal. 3-22. 200-lb. bag, \$5.00; ton, \$48.00.	
Wood's High Grade Sheep Manure. 25 lbs. 85c.; 50 lbs. \$1.40; 100-lb. bag, \$2.50; ton, \$45.00.	

WOOD'S QUALITY POULTRY FOODS

Free From Dust and Grit.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Pamunkey Scratch Food	\$.40	\$1.50	\$2.80
Pamunkey Laying Mash45	1.75	3.25
Wood's Scratch Food45	1.55	2.90
Hollybrook Scratching Food50	1.60	3.00
Hollybrook Chick Food50	1.85	3.50
Hollybrook Developing Food50	1.70	3.15
Hollybrook Laying Mash55	1.90	3.60
Hollybrook Egg Forcing Food55	2.10	4.00
Hollybrook Pigeon Mixture with corn	.55	2.10	3.90
Hollybrook Pigeon Mixture no corn	.60	2.15	4.00
Wood's Premier Meat Scraps, 55%.	.60	2.45	4.60
Hollybrook Meat Scraps, 45%.....	.55	2.15	4.00
Mica Poultry Grit (3 sizes)25	.70	1.15
Crushed Oyster Shells (3 sizes)...	.25	.60	1.00
Charcoal—Trial package, 20c.; 50-lb. paper-lined sack, \$1.15			

Bran—winter wheat, \$2.35 per 100-lb. bag.	
Ship Stuff—winter wheat, \$2.45 per 100-lb. bag.	
Cracked Corn—\$2.60 per 100 pounds.	
Alfalfa Meal (choice fine)—\$2.60 per 100 pounds.	
Poultry Wheat—\$1.45 per bushel of 60 pounds.	
Pratts Growing Mash (with buttermilk), 25 lbs. \$1.25; 50 lbs. \$2.25; 100 lbs. \$4.25.	
Pratts Baby Chick Food (with buttermilk), 10 lbs. 65c.; 25 lbs. \$1.40; 50 lbs. \$2.60; 100 lbs. \$5.00.	
Corn—white, \$1.35 per bushel of 56 pounds.	
Sunflower—Recleaned—50 lbs. \$3.90; 100-lb. bag \$7.50.	
Heavy White Oats for sprouting—78c. per bushel 32 pounds.	
Canada Field Peas—10 lbs. 75c.; 50 lbs. \$3.00; 100 lbs. \$5.75.	
Buckwheat—10 lbs. 45c.; 50 lbs. \$1.85; 100 lbs. \$3.50.	
Fine Ground Feeding Oat Meal, protein—15%—50 lbs. \$1.90; 100 lbs. \$3.50.	

WOOD'S CROP SPECIAL

INCREASING YOUR OAT YIELD

There is probably no other seed planted in which so little care is used, generally, in obtaining first-class planting stock. There are literally thousands of bushels used for seeding purposes which have never been near a cleaning machine or germinating tester. Using seed oats of this character is largely responsible for the oat crop in the East and South not being more profitable.

Heavily recleaned, plump seed oats, that have proven their adaptability and of high tested germination, is just as important as for any other crop, and even more so, as the cost is only a few cents over the price of ordinary seed. **Wood's Trade Mark Brand Seed Oats** are used by the leading farmers in the South, and the many letters we have received about their profitable crops is good evidence of their increased crop production. All of our seed oats are heavily recleaned—high tested germination—bearing analysis tags that comply with all State seed laws, and shipped in new heavy red-striped grain sacks.

The **FULGHUM OAT** is rapidly becoming the most popular strain for spring planting, both from the standpoint of seed and feed production. A large yielding, rust proof type, with full heads of heavy, plump grains, besides making a quick leafy growth, which is most desirable when the crop is to be used for hay.

The **BURT** or **90-DAY OAT** is a favorite for growing on light or sandy soils of the South Atlantic States, the results obtained, having been uniformly good. This is one of the quickest maturing varieties for spring planting.

The **WHITE SPRING** and **SWEDISH SELECT** are better suited to the Piedmont sections or higher altitudes. Our seed stock shows a heavy test weight of 36 to 38 pounds per measured bushel, and are giving excellent results with our customers, particularly in the above sections.



The use of better Seed Oats is a determining factor for profitable crops.

PLANTING OATS FOR SEED PRODUCTION

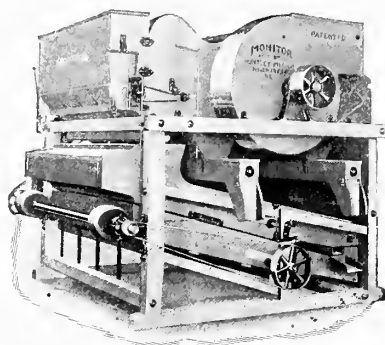
The **Va. Gray Winter**, **V. P. I. Balck Winter** and **Fulghum** are the only varieties to use. These oats are always salable at premium over other spring oats, and generally find a quick sale. The winter varieties should be planted preferably during February, whereas the Fulghum can be sown any time during March for good results.

Rate of Seeding.—On good, mellow, well cultivated land, 1 ½ bushels of well cleaned seed oats per acre is sufficient. On light soil or land that is weedy 2 to 2 ½ bushels is advisable.

The Southern Farmer's Corn Crib

At this time is nearer being empty than for many years past. There are many cribs that are bare now, and the majority will hardly have enough corn to carry their needs through the month of March. To meet this shortage of feed, one of the best crops to put in for quick production is oats, as they provide one of the best sources of early feed for work stock. The **Burt** or **Fulghum** are recommended as the most suitable for this purpose.

Wood's Grain Pasture Mixture will give a quick grazing crop for planting in February and March. Sow 2 to 3 bushels per acre.



A Battery of Twenty Machines

Is used in the cleaning of Wood's Seeds. We have spared no expense in this department of our business, always striving to keep the quality of our seeds up to the very highest. A number of these machines are of our own invention, designed to eliminate troublesome weed seeds which are prevalent in the East. With this equipment, which is the largest and most up-to-date in the South, we are enabled to meet the increasing demand for better quality seeds. In buying Wood's Trade Mark Brand Seeds you have the assurance of quality and dependability.

Wood's Famous Lawn Grass Mixtures

All Year-Round Mixtures of the Finest Strains of Turf Grasses

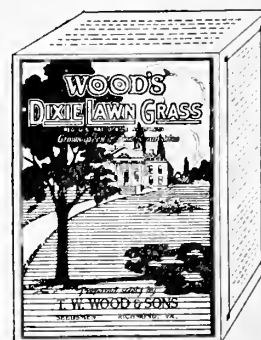
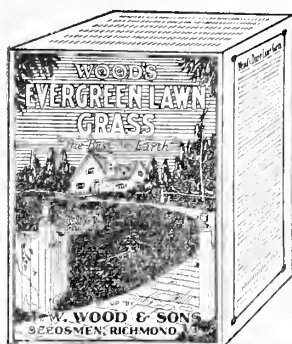
Nothing will add more to the enjoyment of your home than a good green lawn—besides being one of the best investments from the standpoint of increased value to your property. There is no better way of improving your home surroundings than an all-year-round green lawn, which can be had with very little work and expense.

ONE OF THESE MIXTURES WILL SUIT YOUR NEEDS:

WOOD'S EVERGREEN LAWN GRASS is the aristocrat among lawn grasses. Composed of only the very finest turf growing strains, suitable for use where care and attention can be given. Recommended for Virginia (except extreme southeastern portions), the mountainous districts of the South, and States north and east of the Potomac and Ohio Rivers.

WOOD'S DIXIE LAWN GRASS—a mixture that grows green in Dixie's sunshine. Composed of grasses that will give an unrivaled green lawn the year-round in the Southern States.

One pound sows 250 square feet; 90 to 100 pounds sows an acre.



WOOD'S CROP SPECIAL

WOOD'S INGOLD COTTON

Early—Long Staple—High Yield

These are some of the characteristic remarks made by our customers about **Wood's Ingold Cotton**. Such remarks as the following, regarding their crops of Ingold Cotton last season, speak very highly for this strain, which we introduced only a few years ago:

From N. C.—It is compact and sets fruit early and very heavily.

From N. C.—Has such a high yield and long staple, grading unusually well.

From Ga.—Best ever used. It has the heaviest lint.

From Va.—Given fine satisfaction. It opens wide, also early and weighs heavy.

From N. C.—Ingold is a good picking cotton. A long lint and turns such a good yield at the gin.

From N. C.—The best lint and largest boll I have raised.

From Va.—The finest cotton I ever saw.

From N. C.—The earliest large boll cotton I have ever planted. Am making a full crop of cotton after harvesting a crop of early corn. Loaded with large bolls and has already matured a bale of cotton per acre by September 6th.

From N. C.—Wood's Ingold makes a bigger boll than Wannamaker.

From Va.—Some plants have from 75 to 100 bolls.

The above are actual remarks taken from letters which our customers have written us about their 1928 crop of **Wood's Ingold Cotton**. They describe the qualities of this cotton in words of highest praise.

Other Leading Strains of Cotton

We can also supply **Wannamaker-Cleveland Big Boll**, **Mexican Big Boll** and **Improved Early King**, all of the same high standard of quality as the Wood's Ingold and Trice. Our cotton seed is grown from pedigree seed, special care used in ginning to prevent mixing, and carefully recleaned over our special cotton cleaning machinery. Lack of space prevents us from giving experiences of our customers with these popular strains, all of which speak a good word about their high yielding qualities.

Our Cotton Seed is grown in the extreme northern cotton belt, and for planting in the Southern States, will mature much earlier than regular local seed.



A fine field of Wood's Ingold Cotton grown on the farm of Mr. E. F. Young, Harnett County, N. C. Mr. Young says he will plant his whole crop in Wood's Ingold this year.

CERTIFIED TRICE COTTON

Description by Mr. E. T. Batton, Experiment Station, Holland, Virginia:

Certified Trice Cotton was originated from a class selection of 100 plants by Mr. Maloy of the Department of Agriculture from a field of Mr. Frank Lindsey, Norfolk County, Va., from an old strain of Trice. The seed was kept seven years at Washington, after which it was sent to me at Holland, Va., in 1923, where every year a man from Washington came down and helped to select plants to improve the strain to the present condition. The present improved strain of Certified Trice has a better per cent of lint than the ordinary strain, having about 34% lint. It has a better length of staple than the ordinary strain, having from 1 to 1 1/4 inch. The yield has been increased with an average yield now of 1800 to 2000 pounds of seed cotton per acre. The record yield of Holland being 2700 pounds of seed cotton. This will give an average yield of 600 pounds of lint per acre. The shape of the boll is long and pointed. The shape and size of the leaves are the same as the old Trice. Trice is four days later than King.—E. T. BATTON, Nansemond County, Va., Sept., 1928.

**WOOD'S
COTTON SEED**
Grown from
Pedigree Strains
Tested
and Recleaned

Mr. Jackson of Harnett County, N. C., says:

I like Certified Trice Cotton better than any I have ever used, and all my neighbors feel the same as I do. It fruits up better, with good medium sized bolls, and will make 150 pounds more lint per acre than any other cotton I have ever tried.

Wood's Virginia Grown Ensilage Corn As Silo Fillers Can't Be Beat



Wood's Pamunkey Corn, grown on the farm of Mr. Harry J. Gamble, Phoenix, Maryland. A real crop.

In reference to Wood's Pamunkey Ensilage Corn. It is a great silo filler, some of the corn measured 17 1/2 feet, and it had good ears on it, and it stood the storm well. On twelve acres planted 13 inches apart, it produced ensilage, 3/4 inch cut; I filled my silo 15 feet in diameter and 52 feet high.

The man I bought my place from planted 35 acres in corn and did not half fill it, and he also had 10 feet of pea vines in the bottom of the silo. He laughed at me when I told him that was all the ensilage corn I was going to plant. He said that will not half fill the silo. I knew what a great producer it is.

Enclosed find picture of the cornfield, snapped by one of our neighbors, who thought it was one of the best fields of corn he had ever seen. Every one who saw the cornfield said, "Mr. Gamble you have the best field of corn I have seen this year," and that said a whole lot, because there were some very good fields of corn, but none to equal mine; and it made me feel very proud.—HARRY J. GAMBLE, Phoenix, Md., Dec. 3, 1928.

WOOD'S CROP SPECIAL



Woods Special Postpaid Prices Seeds delivered to your R.F.D. Box

All charges for Bags, Postage and Insurance are included

ALL PRICES QUOTED BELOW ARE POSTAGE PAID
To Points in Va., N. C., W. Va., Md., Penn., N. J. and Del.

Express or Freight shipments to other States
are cheaper. See inside pages 5 and 6
for prices f. o. b. Richmond.

CLOVER SEED

RED CLOVER—Michigan Grown, 25 lbs. \$9.65; 10 lbs. \$4.15; 5 lbs. \$2.20.
RED CLOVER—French Grown, 25 lbs. \$7.40; 10 lbs. \$3.25; 5 lbs. \$1.75.
SAPLING CLOVER—Mich. Grown, 25 lbs. \$9.90; 10 lbs. \$4.25; 5 lbs. \$2.25.
ALSIKE CLOVER—U. S. Grown, 25 lbs. \$9.90; 10 lbs. \$4.25; 5 lbs. \$2.25.
ALFALFA—Utah Grown, 25 lbs. \$8.65; 10 lbs. \$3.65; 5 lbs. \$1.95.
ALFALFA—Kansas Grown, 25 lbs. \$8.90; 10 lbs. \$3.85; 5 lbs. \$2.05.
ALFALFA—Oklahoma Grown, 25 lbs. \$7.90; 10 lbs. \$3.45; 5 lbs. \$1.85.
ALFALFA—Certified Grimm, 25 lbs. \$13.65; 10 lbs. \$5.85; 5 lbs. \$3.05.
WHITE SWEET CLOVER—Scarified 25 lbs. \$3.65; 10 lbs. \$1.65; 5 lbs. 95c.
WHITE SWEET CLOVER—Unhulled, 25 lbs. \$3.15; 10 lbs. \$1.45; 5 lbs. 85c.
GRUNDY CO. SWEET CLOVER—25 lbs. \$3.90; 10 lbs. \$1.75; 5 lbs. \$1.00.
JAPAN CLOVER (Lespedeza)—25 lbs. \$6.90; 10 lbs. \$3.05; 5 lbs. \$1.65.
WHITE CLOVER—Lb. 60c.; 5 lbs. \$2.55; 10 lbs. \$4.85.

GRASS SEED

TIMOTHY—25 lbs. \$2.80; 10 lbs. \$1.35; 5 lbs. 80c.
ORCHARD GRASS—Virginia Grown, 25 lbs. \$5.40; 10 lbs. \$2.25; 5 lbs. \$1.25.
ORCHARD GRASS—Danish Grown, 25 lbs. \$5.65; 10 lbs. \$2.45; 5 lbs. \$1.35.
KENTUCKY BLUE GRASS—25 lbs. \$9.65; 10 lbs. \$4.15; 5 lbs. \$2.20.
RED TOP (Herds Grass)—25 lbs. \$5.65; 10 lbs. \$2.35; 5 lbs. \$1.30.
TALL MEADOW OAT GRASS—25 lbs. \$5.40; 10 lbs. \$2.25; 5 lbs. \$1.25.
MEADOW FESCUE—25 lbs. \$5.90; 10 lbs. \$2.45; 5 lbs. \$1.35.
CARPET GRASS—25 lbs. \$6.65; 10 lbs. \$2.85; 5 lbs. \$1.55.
BERMUDA GRASS—25 lbs. \$9.90; 10 lbs. \$4.25; 5 lbs. \$2.25.
ITALIAN RYE GRASS—25 lbs. \$3.15; 10 lbs. \$1.45; 5 lbs. 85c.
SUDAN GRASS—25 lbs. \$2.80; 10 lbs. \$1.35; 5 lbs. 80c.
RED FESCUE—25 lbs. \$8.40; 10 lbs. \$3.65; 5 lbs. \$1.95.

MISCELLANEOUS SEED

AMBER SORGHUM—25 lbs. \$1.90; 10 lbs. 95c.; 5 lbs. 60c.
ORANGE SORGHUM—25 lbs. \$1.90; 10 lbs. 95c.; 5 lbs. 60c.
SUGAR DRIP SORGHUM—25 lbs. \$2.90; 10 lbs. \$1.35; 5 lbs. 80c.
TEOSINTE—Lb. \$1.35; 5 lbs. \$6.25; 10 lbs. \$11.85.
SUNFLOWER, Mammoth Russian—25 lbs. \$3.25; 10 lbs. \$1.55; 5 lbs. 90c.
PEARL MILLET—25 lbs. \$3.40; 10 lbs. \$1.55; 5 lbs. 90c.
RAPE, Dwarf Essex—25 lbs. \$2.90; 10 lbs. \$1.35; 5 lbs. 85c.

ONION SETS

YELLOW DANVERS—Qt. 30c.; ½ peck, 80c.; peck, \$1.30.
RED WETHERSFIELD—Qt. 30c.; ½ peck, 80c.; peck, \$1.30.
SILVER SKIN—Qt. 30c.; ½ peck, 85c.; peck, \$1.45.
JAPANESE OR EBENEZER—Qt. 30c.; ½ peck, 85c.; peck, \$1.40.
YELLOW POTATO, Small—Qt. 40c.; ½ peck, \$1.10; peck, \$1.90.
WHITE MULTIPLIER—Qt. 35c.; ½ peck, \$1.00; peck, \$1.75.

SEE SPRING CATALOG FOR POSTPAID PRICES ON SEEDS NOT LISTED ABOVE

WOOD'S QUALITY BABY CHICKS

Terms: Cash With Order.

MARCH—APRIL

Variety:	25	50	100
S. C. White Leghorns.....	\$3.75	\$7.00	\$13.00
Barred Plymouth Rocks....	4.00	7.50	14.00
S. C. Rhode Island Reds....	4.00	7.50	14.00
White Wyandottes.....	4.50	8.50	16.00
Heavy Mixed.....	3.75	7.00	13.00

Customers urgently requested to place orders well ahead of shipping date wanted.

100% live delivery guaranteed. Two hatches a week—Mondays and Tuesdays. We reserve right to change shipping date of customers if orders in hand make necessary.

CROW-TOX

INSURE YOUR SEED CORN AGAINST
ATTACKS OF CROWS AND PHEASANTS.

All growers of seed corn are rapidly realizing the fact that crows, pheasants, black-birds and other corn-pulling birds and animal pests are causing havoc and untold damages to corn while it is germinating, sprouting and rooting, and that protection must be given growing corn during that stage. Thus, the ever-increasing demand for an efficient remedy to combat this tremendous loss has prompted the research, development and perfection of our "Crow-Tox" Repellent.

Small can treats 1 bushel of corn, \$1.00
Large can treats 2 bushels of corn, \$1.50

T. W. Wood & Sons, Richmond, Va.

WHEN ORDERING MENTION
CROP SPECIAL

No. 1865

FEBRUARY
21, 1929